

Agenda for the 4<sup>th</sup> Adaptive Management Conference Series Meeting  
24-25 April, 2003

**Thursday**

<b>Time</b>	<b>Topic</b>	<b>Speaker</b>
8:00-8:20	Welcome and coffee	
8:20-10:20	Solving stochastic dynamic optimization problems using reinforcement learning.	Chris Fonnesebeck
10:20-10:30	Break	
10:30-12:30	Hierarchical modeling and MCMC for solving complex ARM problems.	Mike Conroy
12:30-1:30	Lunch	
1:30-3:30	Active adaptive monitoring and management: the case of the swedish lynx and other problems.	Hugh Possingham
3:30-3:40	Break	
3:40-5:00	Active adaptive management in pest control.	Katriona Shea

**Friday**

<b>Time</b>	<b>Topic</b>	<b>Speaker</b>
8:00-10:00	Technical challenges and developing an adaptive harvest management strategy for pintails.	Mike Runge
10:00-10:15	Break	
10:15-12:00	Simulation-based approaches for computing an optimal sequence of adaptive management decisions.	Bob Dorazio
12:00-1:00	Lunch	
1:00-2:30	General discussion and planning for future meetings	
2:30-5:00	Continued informal discussion	